Massachusetts, and thereby engage in data processing services, pursuant to § 225.25(b)(7) of the Board's Regulation Y.

Board of Governors of the Federal Reserve System, June 13, 1995.

Jennifer J. Johnson,

Deputy Secretary of the Board.

[FR Doc. 95–14890 Filed 6–16–95; 8:45 am]

BILLING CODE 6210–01–F

Totalbank Corporation of Florida; Formation of, Acquisition by, or Merger of Bank Holding Companies

The company listed in this notice has applied for the Board's approval under section 3 of the Bank Holding Company Act (12 U.S.C. 1842) and § 225.14 of the Board's Regulation Y (12 CFR 225.14) to become a bank holding company or to acquire a bank or bank holding company. The factors that are considered in acting on the applications are set forth in section 3(c) of the Act (12 U.S.C. 1842(c)).

The application is available for immediate inspection at the Federal Reserve Bank indicated. Once the application has been accepted for processing, it will also be available for inspection at the offices of the Board of Governors. Interested persons may express their views in writing to the Reserve Bank indicated for that application or to the offices of the Board of Governors. Any comment on an application that requests a hearing must include a statement of why a written presentation would not suffice in lieu of a hearing, identifying specifically any questions of fact that are in dispute and summarizing the evidence that would be presented at a hearing.

Comments regarding this application must be received not later than July 13, 1995.

A. Federal Reserve Bank of Atlanta (Zane R. Kelley, Vice President) 104 Marietta Street, N.W., Atlanta, Georgia 30303:

1. Totalbank Corporation of Florida, Miami, Florida; to acquire 100 percent of the voting shares of Florida International Bank, Perrine, Florida.

Board of Governors of the Federal Reserve System, June 13, 1995.

Jennifer J. Johnson,

Deputy Secretary of the Board.

[FR Doc. 95–14891 Filed 6–16–95; 8:45 am]

BILLING CODE 6210–01–F

DEPARTMENT OF HEALTH AND HUMAN SERVICES

Administration for Children and Families

Agency Information Collection Under OMB Review

Title: Notice of Proposed Rulemaking (NPRM) for the Developmental Disabilities Program.

OMB No.: N.A.

Description: The Developmental Disabilities Program provides financial assistance through formula & discretionary grant programs to States, non-project organizations & to universities. Information needs are based on statutory requirements & provides compliance progress reporting and financial management of the State plan, Protection & Advocacy System, University Affiliated Programs & Projects of National Significance.

Respondents: State Local or Tribal Government, and Not-for-Profit Institutions.

Annual Number of Respondents: 56 sites.

Number of responses per respondent: 1

Total annual responses: 56 sites

Hours per response: 50

Total Annual Burden Hours: 2,800

Additional Information: Copies of the proposed collection may be obtained from Bob Sargis of the Division of Information Resource Management, ACF, by calling (202) 690–7275.

OMB Comment: Consideration will be given to comments and suggestions received within 30 days of publication. Written comments and recommendations for the proposed information collection should be sent directly to the following: Office of Management and Budget, Paperwork Reduction Project, 725 17th Street NW., Washington, DC 20503, Attn: Ms. Wendy Taylor.

Dated: June 12, 1995.

Roberta Katson,

Acting Director, Office of Information Resource Management.

[FR Doc. 95–14857 Filed 6–16–95; 8:45 am]

BILLING CODE 4184–01–M

Agency Information Collection Under OMB Review

Title: Low Income Home Energy Assistance Program LIHEAP Leveraging Report.

OMB No.: 0970–0121.

Description: ACF needs this information to carry out statutory requirements for administering the LIHEAP leveraging incentive program—to determine countability and valuation of grantees' leveraged home energy resources, and to determine grantees' shares of leveraging incentive funds.

Respondents: States, Indian tribes, and territories.

Annual Number of Respondents: 70 sites.

Number of responses per respondent: 1.

Total annual responses: 70 sites.

Hours per response: 40.

Total Annual Burden Hours: 2,800.

Additional Information: Copies of the proposed collection may be obtained from Bob Sargis of the Division of Information Resource Management, ACF, by calling (202) 690–7275.

OMB Comment: Consideration will be given to comments and suggestions received within 30 days of publication. Written comments and recommendations for the proposed information collection should be sent directly to the following: Office of Management and Budget, Paperwork Reduction Project, 725 17th Street NW., Washington, DC 20503, Attn: Ms. Wendy Taylor.

Dated: June 12, 1995.

Roberta Katson,

Acting Director, Office of Information Resource Management.

[FR Doc. 95–14856 Filed 6–16–95; 8:45 am]

BILLING CODE 4184–01–M

National Institutes of Health

Government-Owned Inventions; Availability for Licensing

AGENCY: National Institutes of Health, HHS.

ACTION: Notice.

The inventions listed below are owned by agencies of the U.S. Government and are available for licensing in the U.S. in accordance with 35 U.S.C. 207 to achieve expeditious commercialization of results of federally funded research and development. Foreign patent applications are filed on selected inventions to extend market coverage for U.S. companies and may also be available for licensing.

ADDRESSES: Licensing information and copies of the U.S. patent applications listed below may be obtained by writing to David Sadowski, Office of Technology Transfer, National Institutes of Health, 6011 Executive Boulevard, Suite 325, Rockville, Maryland 20852–3804 (telephone 301/496–7735 ext 288; fax 301/402–0220). A signed Confidential Disclosure Agreement will be required to receive copies of the patent applications.

Dental Implant Modification

Kisielewski, R.W., Hastings, C.K., McCarthy, G.R. (FDA)
Filed 19 Apr 95
Serial No. 08/424,786.

Description of the Invention: Implanted dental prostheses are subjected to large forces acting in different directions within severely-limited space. Screw and/or nut connections, while useful in the construction of these prostheses, are subject to relative rotations which can lead to undesirable loosening of the implant at inopportune times. The present invention greatly inhibits the undesirable loosening of the dental prosthesis by providing for a linear, axial transmission of forces from the prosthesis to a tubular spacer and an implanted base by the retaining nut. This invention has the additional advantage of permitting relatively easy retrofitting of existing dental prostheses which were prone to failure due to loosening when the retaining nut or screw turned under the forces normally found in previously available prostheses.

Potential Areas of Application: Applicable to improvement of dental prostheses used world-wide; design adaptable to other prosthetic securing applications.

Main Advantages of Invention: Inexpensive to apply to existing prostheses; much improved functional design. [portfolio: Dental Technology—Therapeutics, implants]

Drycleaning Secondary Vapor Isolation and Removal System

Earnest, G.S., Froehlich, P.A. (NIOSH)
Filed 27 Oct 94
Serial No. 08/329,920.

Description of the Invention: A system which reduces environmental emissions and operator exposure to solvent vapors associated with dry cleaning machines. Dry cleaning solvents such as perchloroethylene are known to cause liver and kidney damage and to contribute to ozone depletion. Due to the operational nature of dry cleaning machines, which involves continuous loading and unloading, operators are exposed to solvent vapors which are emitted each time the machines are opened. The invention involves a ventilation system which isolates, contains and removes residual solvent vapors before a dry cleaning machine chamber is opened.

Potential Areas of Application: Closed circuit dry cleaning machines; exhausting dry cleaning machines; single and multiple bath processing machines.

Main Advantages of Invention: Reduce worker exposure to hazardous solvent vapors; reduce emission of hazardous vapors into the environment; can be retrofitted onto existing dry cleaning machines.

Stage of Development: Conceptual only. [portfolio: Devices/Instrumentation—Environmental Technology, prevention, apparatus]

An Integrating Sphere Which Delivers a Homogeneous Beam of Laser Light for Use in Photodynamic Therapy

Smith, P.D., Cole, J., Harrington, F., Bernstein, E. (NCRR)
Filed 24 May 94
Serial No. 08/248,918.

Description of the Invention: An irradiation attachment for an optical fiber which provides an output of light that has a highly uniform intensity. Frequently, optical fibers are used in illumination delivery systems. However, in general the output from optical fibers is irregular due to a number of factors which include: imprecise introduction of light into the fiber; imperfect cleaving or polishing of the fiber output face; and distortions introduced by handling the fiber. The inventive device simply attaches to the end of a delivery optical fiber and overcomes the irregularities and produces a uniform level of illumination. The inventive device permits uniform irradiation of irregularly shaped objects.

Potential Areas of Application: Photodynamic therapy; treatment of psoriasis; uniform illumination of flat and raised surfaces.

Main Advantages of Invention: Simple attachment to optical delivery fibers; hand held; uniform illumination of flat and raised surfaces.

Stage of Development: Prototype built and tested on laboratory animals. [portfolio: Devices/Instrumentation—Therapeutics, instruments]

Ventilated Casting Grinding Workstation With Turntable

Gressel, M.G. (CDC)
Filed 20 May 94
Serial No. 08/247,181.

Description of the Invention: A new ventilated workstation which reduces worker exposure to hazardous particulate materials has been invented. In conventional foundry casting operations, castings are cleaned by hand using pneumatic chipping and grinding tools. The grinding and chipping of sand burnt into the castings results in a discharge of respirable silica particles. The workstation of the present invention is equipped with a rotatable workpiece holder which allows all surfaces of the workpiece to be positioned so that particles discharged by grinding or machining are directed toward a ventilation area at which the discharged particles are removed.

Potential Areas of Application: Cleaning foundry castings; machining workpieces.

Main Advantages of Invention: Reduces worker exposure to hazardous particulate materials; easy to retrofit to existing ventilated workstations.

Stage of Development: Prototype built, tested, and evaluated.

Recent Publications: Abstract entitled ''An Evaluation of a Local Exhaust Ventilation Control System for Casting Cleaning in a Foundry,'' May 21–27 meeting of the American Industrial Hygiene Conference and Exhibition (1994); NTIS Technical Report. [portfolio: Devices/Instrumentation—Environmental Technology, equipment and machinery]

Magnetic Resonance Monitor

(Bowman, J.D., Engel, D.P. (NIOSH)
Filed 29 Apr 94
Serial No. 08/235,833.

This invention relates to measurement of static and extremely low frequency magnetic fields. Further, it permits measurement of environmental magnetic fields which are in magnetic resonance with magnetic moments in a biological organism, particularly the human body. This invention overcomes deficiencies in current systems, such as: only measuring oscillating magnetic fields, measuring static and oscillating fields with Hall-effect or flux-gate probes, and measuring static and oscillating fields and all their characteristics without taking into consideration chemical and biological effects. [portfolio: Devices/Instrumentation—Environmental Technology, methods of testing]

Dated: June 8, 1995.

Barbara M. McGarey,

Deputy Director, Office of Technology Transfer.

[FR Doc. 95–14899 Filed 6–16–95; 8:45 am]

BILLING CODE 4140–01–P

Government-Owned Inventions; Availability for Licensing

AGENCY: National Institutes of Health, HHS.

ACTION: Notice.

The inventions listed below are owned by agencies of the U.S. Government and are available for licensing in the U.S. in accordance with 35 U.S.C. 207 to achieve expeditious commercialization of results of federally